574/2017-18.

ಸ್ಪೆಷಲ್ ಅಂಬುಲನ್ಸ್ ಫಂಡ್ ಅಡಿ. ಕೆ.ಆರ್.
ಪುರಂ ವಿಧಾನಸಭಾ.

ಕೆ2: 357301 ರಿಂದ 357400 ರವರೆಗಿನ
ಪುಸ್ತಕವು ಸ್ವೀಕರಿಸಲಾಗಿದೆ.

Executive Engineer
Byatarayanapura Division
BBMP, Bangalore-92

28/06

28/06

M. A. R. 57 (Rule 116)
Measurement Book

No. B

SBRAD: 06/31/05/18

Serial No. 1st and final Bill

357301

Name of Work Improvements to Road, drain and footpath in ward

Name of Contractor of nature of Agency Roads & Devinagara ward no. 8 Kodigehalli

Date of commencement of work Est. cost-Rs 40 lakhs

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Job No:- 008.17-000033			H/A	:- P.	3111	
	Work orders: EE/BTP/WO/28/2017-18				Rs	19 04 17	
	Agency: KRIDL						
	A.S. No:- AS/JC/YNK/01/16.17				6/4/17		
	T.S. No:- TS/CE/YNK/02/16.17				6/4/17		
	Date of starting	06/01/2018					
	Date of Completion	26/02/2018					
	Date of Recording:	19/2/2018					

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Earthwork excavation in ordinary soil using manual means including loading to leads and carriage of excavated material Complete as per specification -						
	Qty vide pr no 357384 / thd MB - 853 Pages Limit 812.64.						183478 -
	@ ₹225.78/m³						₹ 192628.00
	Scarifying existing stone metal layer upto 75mm thick along with thick bituminous surface picking up scarified materials and stacking of old serviceable materials with Lead of 100 m

M. A
M

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	3
	including carrg all machinery Complete	
	Qty vide pr	
	@ 2,9	
	Construction of by providing cl stone agg, Spread Layer with mater	

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
...nary Soil ...ng Lundag ...ed Mate- ...ction - ...thd MB-853.17cm Limit 812.64.			183478 - Rs 192628-00
...ck) Layer ... thick ... Scarifying ...ed Sers- ...d g 100 mm			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357302

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	including cost'g all labours, Hire & machinary Complete as per specifn. Sdy vide pn 357382/thd MB- Limit 2820-00 @ Rs 92.22/m²					2865.13 m²	260064-00 Rs 2,64,222.00
2nd	(3) Construction of granular Sub base by providing close graded crushed stone aggr, Spreading cin conform Layer with motor grader as prepared						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Surface and Compacting with vibratory rollers to achieve the desired density complete as per specification						
	qty vide pno 357385/thereof					306.7 m³	439863-
	@ ₹ 1434.18/m³						₹ 4,39,002.18
Inv (4)	providing and laying, spreading and compacting crushed stone aggregates to wet mix macadam specifications including pre-mixing the material with water at one with mechanical mix						

M. A. R. 57 (
Measureme

erial No. ..... From.....
ame of Work .....
lame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number	Leng
1	2	3	4
	plant, laying cts uniform la		
	pavers cts sub base and		
	with roller complete as pe		
	thereof		
	qty vide pno 35738		
	@ ₹ 1768.0		
Inv (1)	providing and applying		
	with 55 bitumen emulsi		
	@ rate of granular ba		

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
g with vibra- the desired d specification 57385/thereof 4·18/m³ preading and ggregates to cture includ- ured with hanical mb			306.30m³	439863- R4,39,002=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357303

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	plant, laying cm uniform layer with paver cm sub base and compacting with roller complete as per specifica- tion						
	xxty wide pm 357386/thereof m³ - CR 1768·05/m³					548.35m³	R 9,69,588=00
no (1)	providing and applying primer coat with ss bitumen emulsion on prepared surface of granular base such as						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Wmm including cleaning of Road surface and spraying primer at the rate of 0.60 kg/m² Complete as per Specification city side pro 357387 / this MB (2,27.56/05)²					2390.87m²	
						R65,886.20	
No (6)	providing and applying tack coat using 80/100 grade bitumen (VG10) Cis boiler fitted with the spray set distributor at the rate of 0.20kg/m² on the existing prepared & cleaned						

M. A. R. 57 (
Measurem

erial No. ..... From.....
ame of Work .....
lame of Contractor of nature of Agency .....
)ate of commencement of work .....

Date	Full description, etc, of work	Number	Leng
1	2	3	4
	Surface complete as per Spe 2nd main Bhudea- Ypa L/y Cshantini- Kalain School Rd)	1x30x 1x30x 1x30x 1x30x 1x30x	

BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
g Road ed at ie as			
l this MB		2390.87 m²	
		R65,886.20	
& cond			
r 6,10) Cis Set			
.20 kg/m² ron mes			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357304

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Surface complete as per specification						
	2nd main Bhandia-Ppa Hy Cshantini-Kalan School Rd)	1 × 30	(7.00+7.20)/2		-	213.00 m²	
		1 × 30	(7.20+6.80)/2		-	210.00	
		1 × 30	(6.80+6.60)/2		-	201.00	
		1 × 30	(6.60+5.70)/2		-	184.50	
		1 × 30	(5.70+6.10)/2		-	175.50	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30	$\frac{(6.0+4.0)}{2}$	-	150.00	
		1	30	$\frac{(4.0+4.50)}{2}$	-	127.50	
		1	15.50	$\frac{(4.50+4.80)}{2}$	-	72.07	
	6th cross Road	1	30	$\frac{(4.00+3.50)}{2}$	-	112.50	
		1	26.20	$\frac{(3.50+3.90)}{2}$	-	96.94	
	5th cross Road	1	30	$\frac{(5.80+5.70)}{2}$	-	172.50	
		1	30	$\frac{(5.70+5.50)}{2}$	-	168.00	
		1	23.50	$\frac{(5.50+6.00)}{2}$	-	135.12	

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erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	Left Side Road (R.U. plant)	1×30
		1×30
		1×30
		1×30
		1×2
		7.5

IT BOOK

ensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
(4.80) / 2		-	150.00	
(4.50) / 2		-	127.50	
(4.80) / 2		-	72.00	
(3.50) / 2		-	112.50	
(3.90) / 2		-	96.94	
(5.70) / 2		-	172.50	
(5.50) / 2		-	168.00	
(5.40) / 2		-	135.12	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357305

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Left Side Road (R.D. plant)	1 × 30	(6.40 + 5.60) / 2		-	177.00 m²	
		1 × 30	(5.80 + 5.90) / 2		-	175.50	
		1 × 30	(5.90 + 5.70) / 2		-	174.00	
		1 × 30	(5.70 + 6.00) / 2		-	175.50	
		1 × 25	(6.00 + 5.60) / 2		-	145.00	
				Total	qty	2865.13 m²	
		Rate 9.54/m²				Rs 27,333.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Add (1)	providing and laying bituminous macadam on prepared surface with crushed coarse aggregates as per clause 406 mix formula for base bonding course including loading of aggregates with FE loader hot mixing of stone aggregates and bitumen in hot mix plant transporting the mixed materials in tipper to paver and laying mixed mate rial with paver finisher to the required level and grade rolling by power roller to achieve the desired density. Lead, cost and cost of all						

rial No. .....
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc, of work	Numb
	2	3
	Materials, labour Complete as per Speci 2nd Main Road Bhadrappa L/y (Shanti nilaya Kalyan School Rd)	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth	Breadth 5	Depth 6	7	8
Preliminary office with as per clas including cons aggregates stone agg at mix plant levels in mixed mate the require- ing lay the desired cost of all				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357306

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Materials, labour and Hire of Machinery Complete as per Specifications 2nd Main Road Bhadeppa L/y (Shantiniketan School Rd)	1	30	$\frac{(7.01+7.20)}{2}$	0.05	10.65 m³	
		1	30	$\frac{(7.20+6.80)}{2}$	0.05	10.50	
		1	30	$\frac{(6.80+6.60)}{2}$	0.05	10.05	
		1	30	$\frac{(6.60+5.70)}{2}$	0.05	9.22	
		1	30	$\frac{(5.70+6.60)}{2}$	0.05	8.77	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30	$\frac{(6.60+4.60)}{2}$	0.05	7.50	
		1	30	$\frac{(4.60+4.50)}{2}$	0.05	6.37	
		1	15.50	$\frac{(4.50+4.60)}{2}$	0.05	3.60	
	L/S R O plant Road	C(1x3)	30.00	2.20	0.05	9.90	
		C(x1)	10.00	2.20	0.05	1.10	
						29.66 Cum	
2010-11	providing and laying bituminous concrete using crushed aggregates						

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bengaluru.

Total qty
05.52 37.46/m³
R 4,06,741/-

M. A. R.
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rial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

From.....

Date	Full description, etc, of work	Number
1	2	3
	of specified grading. bitumen binder and the material to the site, the finisher to the re and level and alignm smooth pneumatic vibra roller to achieve the d Complete as per Specia 40/50 TPH Capacity Hot Paver Gr. II (30 - 45	

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
4·00)			
2	× 0·05	= 7·50 cum	
4·50)			
—	× 0·05	= 6·37 —	
4·80)			
—	× 0·05	= 3·60 —	
2			
2·20	0·05	= 9·90 cum	
2·20	0·05	= 1·10 —	
tal qty		77·66 Cum	
66/m³		Rs 4,06,741/-	
mixes			
granules			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357307

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	of specified grading, premixed with bitumen mix binder and filled transporting the material to the site, laying with paver finisher to the required grade and level and alignment rolling with smooth wheeled vibratory and tandem roller to achieve the desired compaction. Complete as per specification. using 40/50 TPH Capacity Hmp with machine Paver Cat. II (30 - 45 mm) for BT CRMB						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	2nd main Bhadra-ppa Lay Rd (Shantiniketan school Road)	1	30	$\frac{(7.11+7.20)}{2}$	0.04	= 8.52 cum	
		1	30	$\frac{(7.20+6.80)}{2}$	0.04	= 8.40 cum	
		1	30	$\frac{(6.81+6.50)}{2}$	0.04	= 8.04 cum	
		1	30	$\frac{(6.50+5.70)}{2}$	0.04	= 7.38 cum	
		1	30	$\frac{(5.70+6.01)}{2}$	0.04	= 7.02 cum	
		1	30	$\frac{(6.11+4.01)}{2}$	0.04	= 6.00 cum	
		1	30	$\frac{(4.11+4.50)}{2}$	0.04	= 5.10 cum	
		1	15.50	$\frac{(4.50+4.81)}{2}$	0.04	= 2.88 cum	
	6th cross Road	1	30	$\frac{(4.01+3.50)}{2}$	0.04	= 4.50 cum	

C&F.C
01/06

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erial No. .....
ame of Work ..... From.
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	5th cross Road	1 x 26.20
		1 x 30 C
		1 x 30 C
		1 x 23.50
	Left Side Road to RO plant	1 x 30 C
		1 x 30

C&F.C
01/06

NT BOOK

ensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
(7.20) / 2	> 0.04	= 8.52		
(6.80) / 2	> 0.04	= 8.40		
50)	> 0.04	= 8.04		
5.70) / 2	> 0.04	= 7.38		
6.01) / 2	> 0.04	= 7.02		
01)	> 0.04	= 6.00		
50)	> 0.04	= 5.10		
4.80) / 2	> 0.04	= 2.88		
5.50) / 2	> 0.04	= 4.50		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357308

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	5th cross Road C&G 01/06	1	26.20	(3.51+3.90)/2	0.04	= 3.87	
		1	30	(5.80+5.70)/2	0.04	= 6.90	
		1	30	(5.70+5.50)/2	0.04	= 6.72	
		1	23.50	(5.50+6.01)/2	0.04	= 5.40	
	Left Side Road to RO plant	1	30	(6.01+5.80)/2	0.04	= 7.08	
		1	30	(5.80+5.90)/2	0.04	= 7.02	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	C&FC. 01/06	1 × 30	(5.90 + 5.70)/2		0.04	= 6.96 cum	
		1 × 30	(5.70 + 5.60)/2		0.04	= 7.02	
		1 × 25	(6.08 + 5.60)/2		0.04	= 5.80	
				Total		114.61 cum	
	@ Rs 9012.12/m3				Limit 112.80	Rs 10,32,879=00	10/6567
	Measured 19/02/18						

M. A. R. 57 (Ru
Measurement

erial No. ..... From.....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work ..Measurements C

Date	Full description, etc, of work	Dimensions	
		Number	Length
1	2	3	4
	① Road marking with hot ap plastic Compound with reflectr beads on bituminous surface and laying of hot applied th Compound 2.5mm thick includ wet glass beads at 250 gms complete as per specificatn	2	224.
		2	99.
		2	84.

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
(30+5.70)/2	> 0.04	= 6.96 cum		
(5.80+5.80)/2	> 0.04	= 7.02 cum		
(5.80+5.80)/2	> 0.04	= 5.80 cum		
Total	0.4	114.61 cum		
		Limit 112.80	101657	
			10,32,879=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357309

rial No. .....

me of Work ..... From..... To.....

me of Contractor of nature of Agency .....

te of commencement of work ..Measurements cont'd on 24/07/18.....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	① Road marking with hot applied thermo plastic Compound with reflecting glass beads on bituminous surface: providing and laying hot applied thermo plastic Compound 2.5 mm thick including reflecto. rised glass beads at 250 gms / Sq.m rate Complete as per specification						
		2	224.N	0.15	-	67.20 m	
		2	79.N	0.15	-	23.70 m	
		2	84.N	0.15	-	25.20 m	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		2	1Ar.W	0.15	-	435 m^2	
			Total qty			153.60 m^2	
			@ Rs 685.82/m^2			Rs 1,05,347-00	
	Loading and unloading of stone bandar/ sand/ Kankar/ murram loading with front end loader, dumping, trevving for return trip Complete						
	qty vide Ino (1)					853.17 Cum	
						Lim:- 812.64	

Assistant Executive Engineer.
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.
Bangalore.

M. A. R. 57
Measurem

rial No. .....
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

Date	Full description, etc, of work	Number	Leng
1	2	3	4
		@ Rs 106/m³	
	Certificate	Add 5%	
	1) The work is completed satisfactorily.		
	2) The Contractor has removed all		
	3) The Contractor has		

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NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
0.15	-	4350 m²	
		15360 m²	
			₹ 1,05,342-00
		853.17 Cum	
		Limit 812.64	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357310

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

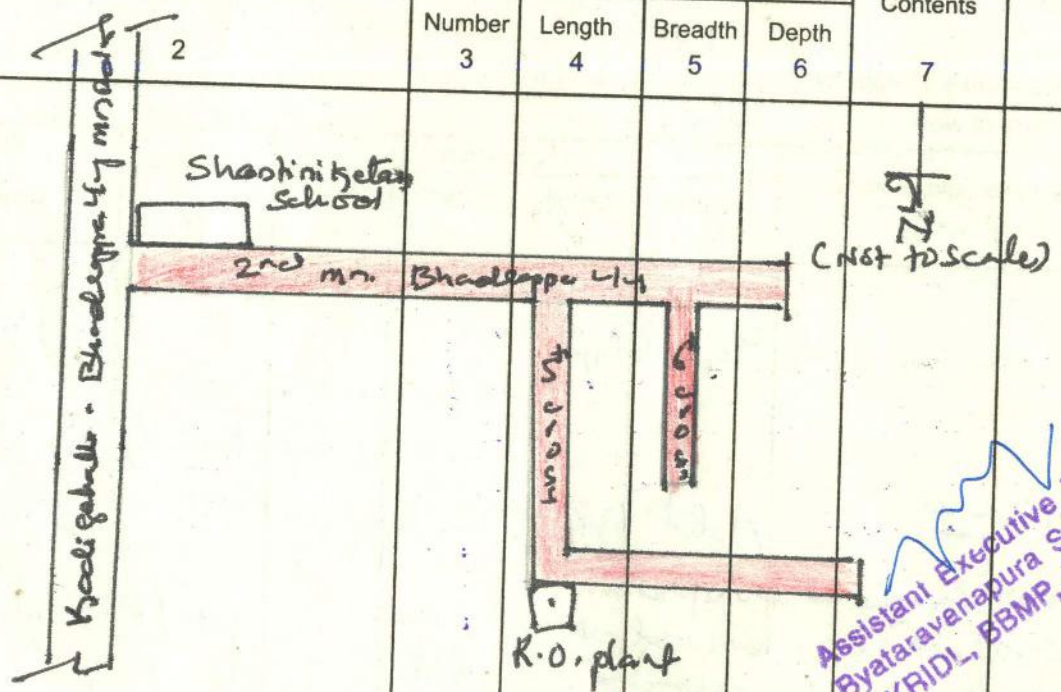
Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			CR 106/m³			853.17 m³	86140-00
							₹ 90,436-00
					TOW	Amt ₹	3594047-00
	Certificate		Add SRIDL charges				3560995-00
	1) The works Completed Satisfactorily					9%	323464-00
	2) The Contractor has returned all the debris						320490-00
	3) The Contractor has accepted his own measurements					TOTAL ₹	3917511-00
							₹: 38,81,485-00

Assistant Executive Engineer
Kodigehalli Sub Division,

Assistant Executive Engineer
Byatarayanapura Sub-division
SRIDL, BBMP, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



Assistant Executive Engineer
Byatarayanapura Sub-division
KRIDL, BBMP, Bangalore

Assistant Executive Engineer
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,

M. A. R.
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erial No. .....
ame of Work ..... From.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

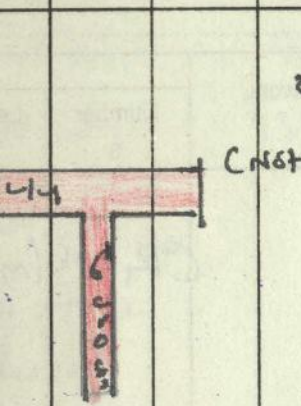
Date	Full description, etc, of work	Number
1	2	3

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 38,81,4
ಗಣಕೀಕೃತ ಪಾಸು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ ರೂ. 3,66,6
ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು ರೂ. 3,5[illegible]
Rs. Thirty five Lakh, fourteen eight hundred eighty two
ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ

ಲೆಕ್ಕಾಧೀಕ್ಷಕರು
ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃ. ಬೆ. ಮ. ಪಾ.

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8



Assistant Executive Engineer
Byatarayanapura Sub-division
KRIDL, BBMP, Bangalore

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xecutive Engineer
lli Sub Division,
a Zone, B.B.M.P.,

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357311

rial No. .....
me of Work ..... From.....
me of Contractor of nature of Agency .....
te of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ಬಿಲ್ಲು ಪೊಬಲಗು ರೂ 38,81,485-00 ಗಡಿ ಪಾಸು ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 3,66,603-00 ಪೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು ರೂ 35,14,882-00 Rs: Thirty five Lakh, fourteen thousand eight hundred eighty two only. ಮೇಲ್ ಮುಖಾಂತರ ಬಿಡಲಾಗಿದೆ ಲೆಕ್ಕಾಧಿಕ್ಷಕರು ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ ಬೃ. ಬೆ. ಮ. ಪಾ Executive Engineer ಕಾ. ಪಾ. ಅ. ಬ್ಯಾಟರಾಯನಪುರ ವಿ ಬೃ. ಬ. ಮ. ಪಾ 01/06				Total Rs: 38,81,485-00 IT - 77630-00 Cess - 38815-00 CBF - 3881-00 LR - 46578-00 FSD - 194074-00 Fine - 5625-00 Adju - 3,66,603-00 Chqm: 35,14,882-00	